



## High wall HHF



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High wall fixed speed not compatible in Europe

Its benefits

- Tested up to 55°C ambient temperature
- Wide angle air distribution for excellent comfort.
- Self diagnostic by digital failure code indication.
- A/A Class Efficiency. Minimum energy consumption.

## Product presentation

### IDENTITY CARD



High wall  
HHF

Range: High wall  
This product is only available outside  
Europe

[Download product leaflet in PDF](#)

### AIR QUALITY



Nano photocatalytic filter



Air filter



Auto clean/dry

### USER FUNCTIONS



I Feel



Quiet mode



Programmable timer

### INSTALLER FUNCTIONS



Error code via indoor unit



Self diagnostic

## Characteristics products

Unités intérieures	AWSI-HHF009-N11	AWSI-HHF012-N11	AWSI-HHF018-N11	AWSI-HHF024-N11
Unités extérieures 1 ~230V - 50Hz	AWAU-YGFO09-H11	AWAU-YGFO12-H11	AWAU-YGFO18-H11	AWAU-YGFO24-H11
Unités extérieures 3 ~400V - 50Hz - N	-	-	-	-

## COOLING

Rated capacity	kw	2.64	3.22	5.3	6.15
SEER / Energy label		/ A	/ A	/ A	/ A
Operating limits	°C	18/55°C Dry Bulb	18/55°C Dry Bulb	18/55°C Dry Bulb	18/55°C Dry Bulb

## HEATING

Rated capacity	kW	2.81	3.52	5.85	6.50
SCOP (average climate) / Energy label (average climate)		/ A	/ A	/ A	/ B
Operating limits	°C	-9°/24° Dry Bulb	-9°/24° Dry Bulb	-9°/24° Dry Bulb	-9°/24° Dry Bulb

## INDOOR UNIT

Sound pressure level to 1 m (LS/MS/HS/SS)	dB(A)	32/35/37/40	32/35/38/41	35/39/42/45	38/41/44/47
Outline Dimensions (WxHxD)	mm	730x255x174	790x265x177	940x298x200	940x298x200
Net Weight	kg	8	9	13	13
Code		7SPO22856	7SPO22857	7SPO22858	7SPO22859
Energy label		-	-	-	-

## OUTDOOR UNIT

Sound pressure level to 1 m (LS/MS/HS/SS)	dB(A)	50	52	56	56
Outline Dimensions (WxHxD)	mm	785x540x320	798x540x320	913x680x378	913x680x378
Net Weight	kg	31	31	46	46
Code 1-230V - 50 Hz		7SPO61764	7SPO61765	7SPO61766	7SPO61767
Code 3-400V - 50 Hz		-	-	-	-
Energy label		-	-	-	-